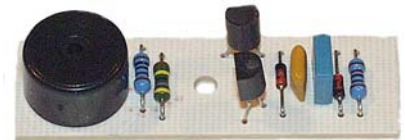


# ALG01



## ALARM GENERATOR

TO MONITOR THE FUNCTION OF CPU-COOLER AND FANS WITH PULSE OUTPUT

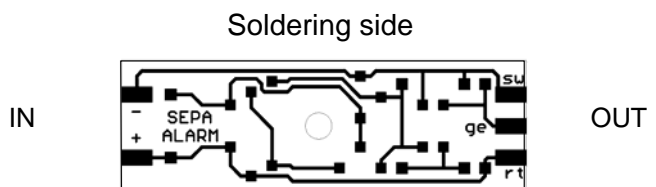
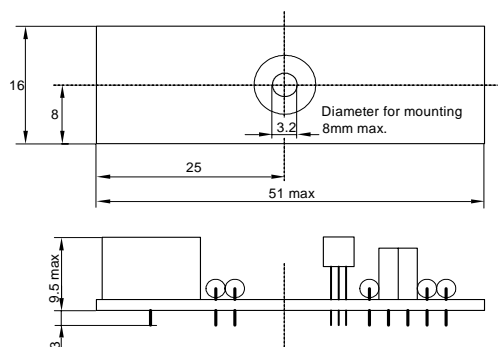


### FEATURES

- Suitable for all **SEPA**® DC-fans and **SEPA**® CPU-Cooler with pulse output
- Generates an acoustic sound in case fan fails (missing pulses)
- The alarm will be generated permanently, even if the fan starts after blocking
- False pole protection included
- No stand-by current consumption
- Very small size

### TECHNICAL PERFORMANCE

Operating voltage: 4.5 to 15.0VDC  
 Stand-by current/alarm current: 0 / 17 mA  
 Sound frequency:  $4 \pm 0.5$  KHz  
 Sound level: >83dB/10cm @ 12VDC  
 Function: In case of missing or very low frequency pulses an acoustic signal will be generated (the sound level varies by the operating voltage). After eliminating the failure the acoustic signal stops after reset only.  
 Reset: Switch off power supply for 30 seconds.



### ORDER INFORMATION:

ALG01PCB Alarm generator, electronic only  
 ALG01ZLT Alarm generator with lead wires 2 x AWG26, blk, red  
 ALG01FDD Alarm generator with lead wires and connector (FDD)

BPKZ1010  
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11/03

Technical changes without notice